

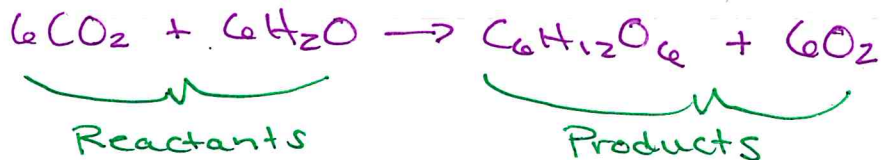
Assignment: 1

Name: Pilarz-key

Hour: _____

Types of Reactions

Reactions:



Synthesis – when two or more simple compounds combine into a more complicated one



Decomposition – a complex molecule breaks down to make simpler ones



Single Replacement – when one element trades places with another element in the compound



Double Replacement – the anions and cations of two different molecules switch places to form two entirely different compounds

